

SECRET

EP

~~Ernest J. [unclear]~~
OL-6898

Director of Logistics

ATTN : [redacted]

Director of Communications

Contract RD-110 Task Order 6

DOC	7	REV DATE	14 APR 1957	BY	018313
ORIG COMP	33	RPI	26	TYPE	02
ORIG CLASS	3	PAGES	1	REV CLASS	5
JUST	22	NEXT REV	2015	AUTH	NA 10-2

2 MAY 1957

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1. The Office of Communications has a requirement for a [redacted] Communications System, the RS-19. Specifications for this equipment have been prepared and distributed to a number of suitable electronic manufacturers.

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2. Three proposals have been received and carefully evaluated. It is the considered opinion of this Office that the [redacted] has offered the best proposal and has the necessary facilities and personnel for this project. Their proposal and price analysis are attached.

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3. It is requested that Task Order 6 be negotiated under Contract RD-110 with this company to perform this work in accordance with their proposal and our Specification No. [redacted] Requisition No. MSB-57-382 in the amount of \$97,401.61 indicating the availability of funds under Allotment No. 7-7995-50 is attached for this purpose. The association of this Agency and the completed equipment will be classified SECRET, but components and sub-assemblies as designated by our project engineer may be treated as UNCLASSIFIED. The equipment will be declassified upon receipt in the Agency warehouse. The Project Engineer for this task will be [redacted]

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Attachments:

- 1) Contractor's Proposal and Price Analysis
- 2) Requisition No. MSB-57-382

CC-E/R&D-EP/TGW:cmf

(29 May 1957)

COORDINATION

cc: R&D Subject File R&D Obligation File

Reading

MSB (2)

OC-A

OC-E Chrono

R&D Chrono

EP Chrono

OC-A

OC-P (RDL)

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R&D Vital File

(DD/CO)

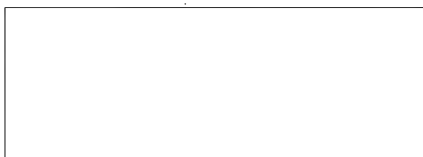
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DOC <u>7</u>	REV DATE	BY
ORIG COMP	DPI <u>06</u>	TYPE <u>06</u>
ORIG CLASS <u>S</u>	PAGE <u>8</u>	REV CLASS
JUST	NEXT REV	AUTH: MR 16-2

13 May 1957

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Dear

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Subject: Contract RD-110; RS-19 Development

We are pleased to submit herewith our proposal covering the design and development of the RS-19 communication system under a task order to be issued in accordance with the terms of the basic agreement.

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Following is our proposed delivery schedule for all contractual items:

Phase A

<u>Item</u>	<u>Quantity</u>	<u>Item Description</u>
1	1	Experimental model of the RS-19. An experimental model is a working equipment which demonstrates the feasibility of the basic design concepts. It differs from a service test model in that the circuitry is not necessarily optimum and it is not packaged in the final configuration.
2	10	Copies of the final report on Phase A. This report should contain a design and test specification for the fabrication of service test models to be produced under phase B. This specification should include size, weight, method of mounting, range, etc. If the specification fails to meet any of the equipment requirements in the task outline, the report should discuss why it has not been possible to meet these requirements. The final report should also contain an evaluation of the experimental model.

8 months after authorization

9 months after authorization

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<u>Item</u>	<u>Quantity</u>	<u>Item Description</u>	
3	5	Copies of a bi-monthly report. The contractor will prepare and forward a complete and comprehensive engineering progress report to the contracting agency every two months. The report shall describe the changes in the circuitry made during the period and the reasons for those changes. The report should also describe the general progress made, test performed, and test results. Schematic diagrams, sketches and photographs should be included as required for clarity of description.	By 15th day after end reporting period.

Phase B

<u>Item</u>	<u>Quantity</u>	<u>Item Description</u>	
1	1	Service test models of the RS-19 constructed according to the approved specifications which were written in Phase A. One service test model to consist of one transmitter and one receiver with appropriate accessories.	9 months after approval of specifications submitted as Item 2 under Phase A.
2	9	Service test models of the RS-19 constructed according to the approved specifications and incorporating modifications recommended in Item 1.	3 months after approval of Item 1, Phase B.
3	15	Copies of the Operating Instructions and Maintenance manuals. This manual should contain schematic diagrams, component placement diagrams, and maintenance instructions. The manual should also contain complete operating instructions including diagrams for the placement of the equipment.	Concurrent with Item 2.
4	1	Reproducible Master of the Operating Instruction and Maintenance Manual.	Concurrent with Item 2.

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<u>Item</u>	<u>Quantity</u>	<u>Item Description</u>	
5	1	Set of reproducible drawings or sketches suitable for preparing engineering and manufacturing drawings for the RS-19.	1 month after Item 2.
6	5	Copies of a bi-monthly progress report similar to those required by Item 3, Phase A.	By 15th day after end reporting period
7	10	Sets of operating spares. Operating spares are those items, except batteries, which can be expected to be consumed or fail within an operating life of 200 hours.	Concurrent with Item 2.
8	10	Copies of a final engineering report on Phase B. The final engineering report should be prepared after government approval of the first service test model. This report should reflect any change in the prototype requested by the government and should summarize the results of the final tests.	1 month after submission of Item 2.

Attached WD Forms 105A furnish an analyses of the total proposed selling price of \$97,401.61 as well as separate prices for Phases A and B. Further analyses is provided in separate Labor and Overhead Breakdown for each phase.

If you desire any further information in response to this proposal, please communicate with the undersigned.

Very truly yours,



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JK/fs

cc: 

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